EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5481	((430/296,942) or (250/492.3)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 10:26
S2	413	S1 and draw$4 same (circ $4 or circul$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/14 10:32
S3	210	S1 and draw$4 with (circ $4 or circul$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/14 10:34
S4	26	S1 and draw$4 with (circ $4 or circul$4) and concent$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/14 10:43
S5	15	S1 and draw$4 with (circ $4 or circul$4) and concent$4 and @ad<"20030323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/14 10:45
S6	1	(US-7034319-$).did.	USPAT	ADJ	ON	2007/08/14 12:36
S7	1	("4467211").PN.	USPAT	OR	OFF	2007/08/14 13:35
S9	9897	(250/492.1-492.3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/07 13:35
S10	967	(250/492.22).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/07 13:35

S11	20039	((charg$4 particle) or ion or electron or particle) with beam with (lithograph $4 or photo?lithograph$4 or photolithograph$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 13:36
S12	7533	((charg$4 particle) or ion or electron or particle) with beam with (lithograph $4 or photo?lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin $4 or revolv$4 or translat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 13:39
S13	7126	((charg$4 particle) or ion or electron or particle) with beam with (lithograph $4 or photo?lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin $4 or revolv$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 14:29
S14	197	((charg$4 particle) or ion or electron or particle) with beam with (lithograph $4 or photo?lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin $4 or revolv$4) and concentric$4 with (elliptic $4 or oval or round$4 or circl$4 or circula$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 14:31

S15	140	@ad<"20050322" and ((charg$4 particle) or ion or electron or particle) with beam with (lithograph$4 or photo?lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin$4 or revolv$4) and concentric$4 with (elliptic $4 or oval or round$4 or circl$4 or circula$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 15:25
S16	122	@ad<"20050322" and (electron) with beam with (lithograph$4 or photo? lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin$4 or revolv$4) and concentric$4 with (elliptic $4 or oval or round$4 or circl$4 or circula$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 15:26
S17	25	@ad<"20050322" and (electron) with beam with (lithograph$4 or photo? lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin$4 or revolv$4) and concentric$4 with (elliptic $4 or oval or round$4 or circl$4 or circula$4) and deflect$4 with beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 15:53

S18	4	@ad<"20050322" and (electron) with beam with (lithograph$4 or photo? lithograph$4 or photolithograph$4) and (specimen or sample or surface or film or target or substrate or subject or workpiece or article or object or wafer) with (rotat$4 or turn$4 or spin $4 or revolv$4) and concentric$4 with (elliptic $4 or oval or round$4 or circl$4 or circula$4) and deflect$4 with beam and (synchroniz$4 or synchronizat$4 or sync$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/07 18:40

5/8/2008 2:09:48 PM
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